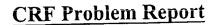
OlfE





The Scientific and Technical Information Center (STIC) experienced a problem when processing the following computer readable form (CRF):

Application Serial Number: 09/873,797

Filing Date: 6/6/2001

Date Processed by STIC: 5/1/2003

STIC Contact: Mark Spencer, 703-308-4212

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-I	submitted file should only be the Sequence Listing.
$U_{\perp}$	Did not contain a Sequence Listing. (see attached sample)
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Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

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- 2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
- Hand Carry directly to:
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Revised 04/24/2003

sample of submitted file

If Patent In software was used to create submitted file, please contact Mark Spencer at 703-308-4212, for assistance.

Set	Items	Description
S1	221483	CONJUGAT?
S2	52471	PEG OR PEGYLAT? OR POLYETHYLENEGLYCOL OR POLYETHYLENE ADJ -
UL		LYCOL OR POLYOXYETHYLENE? OR OXYETHYLENE?
S3	46720	POLYETHYLENE (W) GLYCOL
S4	236318	UNIFORM? OR HOMOGENOUS OR HOMOGENEOUS OR MONODISPERS? OR P-
	0:	LYDISPERS?
S5	23	S1 AND (S2 OR S3) AND S4
s6	20	S5 NOT (PY=2003 OR PY=2002 OR PC=US OR PC=WO OR PC=EP)
s7	14	RD S6 (unique items) (155,5,5,359
?		
		(Alchel 51
		<b>Y</b> \(\)
		2-12-2003
		0 9 -12 - 2003

•			DB	Time stamp
L	Hits	Search Text		
Number			USPAT;	2003/02/12
1	3759	<pre>(conjugat\$ or peg or pegylat\$ or polyethyleneglycol or polyethylene adj glycol or polyoxethylene\$ or oxethylene\$) with (uniform\$ or homogenous or homogeneous or monodispers\$ or</pre>	US-PGPUB	13:24
2	137	<pre>polydispers\$) conjugat\$ same ((peg or pegylat\$ or polyethyleneglycol or polyethylene adj glycol or polyoxethylene\$ or oxethylene\$) same (uniform\$ or homogeneous or homogeneous or monodispers\$ or</pre>	USPAT; US-PGPUB	2003/02/12 12:32
3.	12341	polydispers\$)) (514/11,12,21,2;530/345,410;528/425;554/22	7 <b>558A75</b> 87;56 US-PGPUB	82/060133/,0621/81,2622,623).0
4	170	((conjugat\$ or peg or pegylat\$ or polyethyleneglycol or polyethylene adj glycol or polyoxethylene\$ or oxethylene\$)	USPAT; US-PGPUB	2003/02/12 12:34
5	133	with (uniform\$ or homogenous or homogenous or homogenous or homogenous or polydthpleseneglyand or polyethylene adj discollarinollyoleseneglaris 400;528fhlsenegly2	USPAT; US-PGPUB 27;562/587;5	2003/02/12 12:34 68/613,618,622,623)
6	1050	nolvethyleneglycol or polyethylene adj	27;562/587;5 EPO; JPO; DERWENT	68/613,618,622,623) 2003/02/12 13:24
7	31	glycol or polyoxethylene\$ or oxethylene\$) wamb (uniform\$ or homogenous or homogeneous or monodispers\$ or polydispers\$))) conjugat\$ and (peg or pegylat\$ or	EPO; JPO;	2003/02/12
,		polyethyleneglycol or polyethylene adj glycol or polyoxyethylene\$ or oxyethylene\$) and (uniform\$ or homogenous or homogeneous or monodispers\$ or polydispers\$)	DERWENT	13:25

Checked 12, 15, 17

Jepl
2-12-2023

Set S1	Items 7570	Description POLYPROPYLENEGLYCOL OR POLYALKYLENEGLYCOL OR (POLYPROPYLENE POLYALKYLENE) (W) GLYCOL
S2	34164	POLYOXYALKYLENE OR POLYOXYPROPYLENE
<b>S</b> 3	236440	UNIFORM? OR HOMOGENOUS OR HOMOGENEOUS OR MONODISPERS? OR P-
	OI	YDISPERS?
S4	294	(S1 OR S2) AND S3
S5	263469	CONJUGAT? OR STEPWISE
s6	1	S4 AND S5
<b>\$</b> 7	9464	POLYPROPYLENEGLYCOL OR (POLYPROPYLENE) (W) GLYCOL OR POLYO-
	X	PROPYLENE
S8	77	S3 AND S7
S9	68	S8 NOT (PY=2003 OR PY=2002 OR PC=US OR PC=EP OR PC=WO)
S10	62	RD S9 (unique items)
?		

B 155, 5, 399 Chechal 56, 510 Declar 56, 510

2/13/03 1:46 PM

· L	Hits	Search Text	DB	Time stamp
Number		lanceluzel oz polyalkyleneglycol	USPAT;	2003/02/13
1	59012	polypropyleneglycol or polyalkyleneglycol or (polypropylene or polyalkylene) adj	US-PGPUB	13:35
		glycol or polyoxyalkylene or		
	ļ	polyoxypropylene or oxyalkylene or		ļ
		oxypropylene		
	851849		USPAT;	2003/02/13
2	031013	monodispers\$ or polydispers\$	US-PGPUB	13:35
3	557	(nolypropyleneglycol or	USPAT;	2003/02/13
J		polyalkyleneglycol or (polypropylene or	US-PGPUB	13:27
		polyalkylene) adj glycol or		
		polyoxyalkylene or polyoxypropylene or		1
		oxyalkylene or oxypropylene) with (uniform\$ or homogenous or homogeneous or		
		monodispers\$ or polydispers\$)		
	2012	(528/425;554/227;562/587;568/613,618,622,6	ESPATIS.	2003/02/13
4	2012	(320/423,334/227/302/307/304/344/	US-PGPUB	13:28
5	20	((polypropyleneglycol or	USPAT;	2003/02/13
3	20	polyalkyleneglycol or (polypropylene or	US-PGPUB	13:28
		nolvalkylene) adi glycol or		
		polyoxyalkylene or polyoxypropylene or		
		oxyalkylene or oxypropylene) with		
		(uniform\$ or homogenous or homogeneous or	USPAT;	2003/02/13
6	789	mpnbdpsppyseneglpobydospers\$)) and posγalkyseneglpobydospers\$)) and posγalkyseneglyccolsco/\$polypsopyseneaso622,		13:32
		bolialkijeuedikonioori donihundirengonii.	020,10020,	
		polyoxyalkylene or polyoxypropylene or		
		oxyalkylene or oxypropylene) same		
		conjugat\$		
7	7	(/polypropyleneglycol or	USPAT;	2003/02/13
'		polyalkyleneglycol or (polypropylene or	US-PGPUB	13:32
		polyalkylene) adj glycol or		
		polyoxyalkylene or polyoxypropylene or		
	İ	oxyalkylene or oxypropylene) with (uniform\$ or homogenous or homogeneous or		
		monodispers\$ or polydispers\$)) and		
		((polypropyleneglycol or		
		polyalkyleneglycol or (polypropylene or		
	İ	polyalkylene) adj glycol or		
		nolvoxvalkylene or polyoxypropylene or		
		oxyalkylene or oxypropylene) same		
		conjugat\$)	EPO; JPO;	2003/02/13
8	34380	polypropyleneglycol or polyalkyleneglycol	DERWENT	13:35
		or (polypropylene or polyalkylene) adj glycol or polyoxyalkylene or		
		polyoxypropylene or oxyalkylene or		
		oxypropylene		
9	606441	uniform\$ or homogenous or homogeneous or	EPO; JPO;	2003/02/13
		monodispers\$ or polydispers\$	DERWENT	13:35
10	1346	(polypropyleneglycol or	EPO; JPO;	2003/02/13
		polyalkyleneglycol or (polypropylene or	DERWENT	13:33
		polyalkylene) adj glycol or		
1		polyoxyalkylene or polyoxypropylene or oxyalkylene or oxypropylene) and		
		(uniform\$ or homogenous or homogeneous or		
1		monodispers\$ or polydispers\$)		
11	55356		EPO; JPO;	2003/02/13
**	33330		DERWENT	13:35
12	7	((polypropyleneglycol or	EPO; JPO;	2003/02/13
1		polyalkyleneglycol or (polypropylene or	DERWENT	13:36
		polyalkylene) adj glycol or		
		polyoxyalkylene or polyoxypropylene or		
		oxyalkylene or oxypropylene) and (uniform\$ or homogenous or homogeneous or		
		monodispers\$ or polydispers\$)) and		
		conjugat\$		
<u> </u>		1 1 1 1		

·			EPO; JPO;	2003/02/13
13	0	((polypropyleneglycol or		
		polyalkyleneglycol or (polypropylene or	DERWENT	13:36
		polyalkylene) adj glycol or		
		polyoxyalkylene or polyoxypropylene or		
	į	oxyalkylene or oxypropylene) and	İ	i i
		(uniform\$ or homogenous or homogeneous or		
		monodispers\$ or polydispers\$)) and		
		stepwise		
14	1	5696298.pn.	USPAT;	2003/02/13
1 7	_		US-PGPUB	13:36

Cheefed LS, L7, L12, L13, C17

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2-13-2003

09/873,797 5=6-4-Pending: drs. 1-103 FOS. Thursday mane sourch. Steal for mother echais. Review ISR. Forn! draws fled 10-10-2002. Rovody. 4241 514/2,12,21 530/345,410 528/425 554/227 562/587 568/613,618,622,623 Junto spec. Fiss. 42.73 - luciforse. 10/16, 31/21. 16/12-(.

20/20 , 24/6,10,21